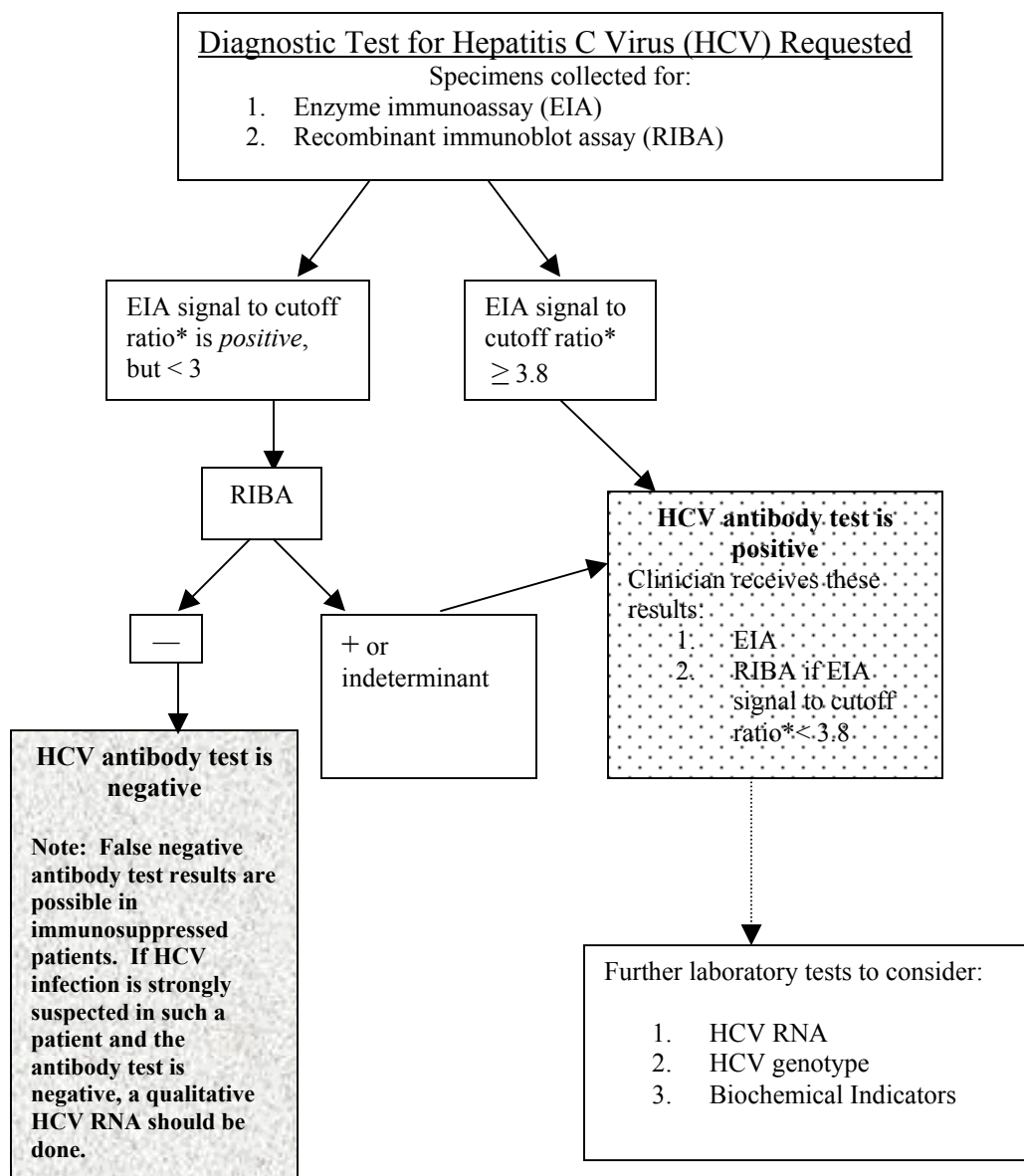


ATTACHMENT A

DIAGNOSTIC TESTING ALGORITHM #1



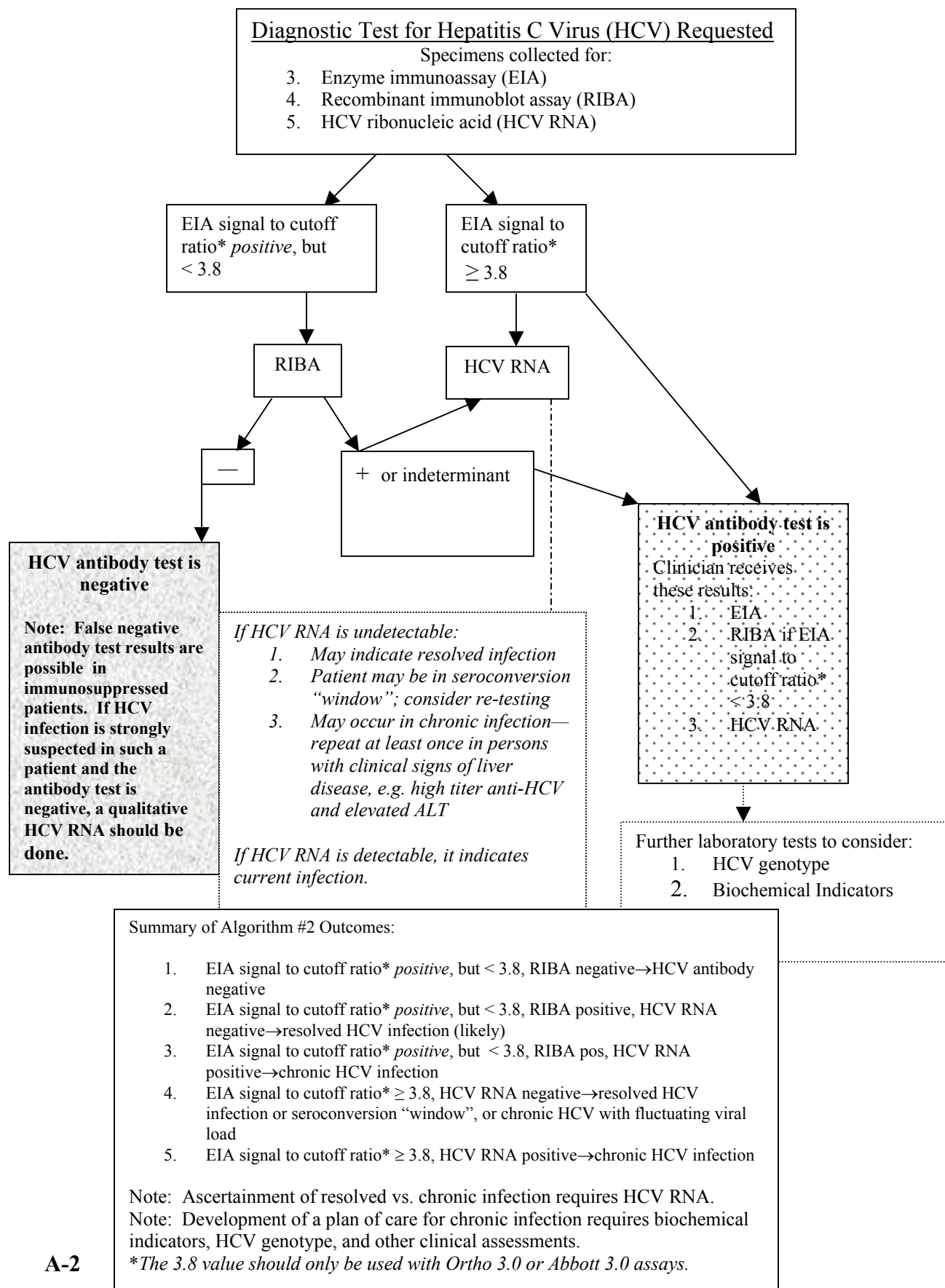
Summary of Algorithm #1 Outcomes:

1. EIA signal to cutoff ratio* *positive*, but < 3.8, RIBA negative → HCV antibody negative
2. EIA signal to cutoff ratio* *positive*, but < 3.8, RIBA positive → HCV antibody positive
3. EIA signal to cutoff ratio* ≥ 3.8 → HCV antibody positive

Note: Ascertainment of resolved vs. chronic infection requires HCV RNA.
Note: Development of a plan of care for chronic infection requires biochemical indicators, HCV genotype, and other clinical assessments.

*The 3.8 value should only be used with Ortho 3.0 or Abbott 3.0 assays.

DIAGNOSTIC TESTING ALGORITHM #2



DIAGNOSTIC TESTING ALGORITHM #3

